```
         1
Indian   CGPGRVVGSR   RRPPRK-LVP   LAYKQFSPNV   PEKTLGASGR   YEGKIARSSE
Sonic    CGPGRGFG-K   RRHPKK-LTP   LAYKQFIPNV   AEKTLGASGR   YEGKISRNSE
Desert   CGPGRGPVGR   RRYARKQLVP   LLYKQFVPGV   PERTLGASGP   AEGRVARGSE


         51
Indian   RFKELTPNYN   PDIIFKDEEN   TGADRLMTQR   CKDRLNSLAI   SVMNQWPGVK
Sonic    RFKELTPNYN   PDIIFKDEEN   TGADRLMTQR   CKDKLNALAI   SVMNQWPGVK
Desert   RFRDLVPNYN   PDIIFKDEEN   SGADRLMTER   CKERVNALAI   AVMNMWPGVR


         101
Indian   LRVTEGWDED   GHHSEESLHY   EGRAVDITTS   DRDRNKYGLL   ARLAVEAGFD
Sonic    LRVTEGWDED   GHHSEESLHY   EGRAVDITTS   DRDRSKYGML   ARLAVEAGFD
Desert   LRVTEGWDED   GHHAQDSLHY   EGRALDITTS   DRDRNKYGLL   ARLAVEAGFD


         151
Indian   WVYYESKAHV   HCSVKSEHSA   AAKTGG    SEQ ID NO: 23
Sonic    WVYYESKAHI   HCSVKAENSV   AAKSGG    SEQ ID NO. 24
Desert   WVYYESRNHV   HVSVKADNSL   AVRAGG    SEQ ID NO. 25
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Gap(s), indicated by -, added to facilitate alignment

Fig. 1

C* G P G R Xaa1 Xaa2 Xaa3 Xaa4 Xaa5   R R Xaa6 Xaa7 Xaa8 K Xaa9 L Xaa10 P

L Xaa11 Y K Q F Xaa12 P Xaa13 V   Xaa14 E K T L G A S G R

Xaa15 E G K Xaa16 Xaa17 R Xaa18 S E   R F K Xaa19 L Xaa20 P N Y N

P D I I F K D E E N   Xaa21 G A D R L M T Xaa22 R

C K Xaa23 Xaa24 Xaa25 N S L A I   Xaa26 V M N Xaa27 W PG V K

L R V T E G W D E D   G H H X2aa8 Xaa29 Xaa30 S L H Y
E G R A V D I T T S   D R D R Xaa31 K Y G Xaa32 L

A R L A V E A G F D   W V Y Y E S Xaa33 Xaa34 HXaa35

H Xaa36 S V K Xaa37 Xaa38   Xaa39 S Xaa40 A A Xaa41 Xaa42 G G

Fig. 2